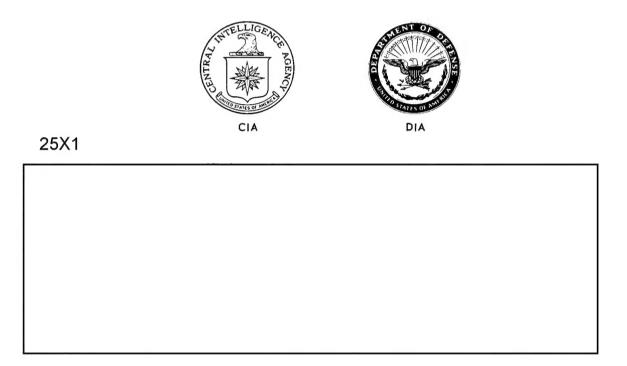
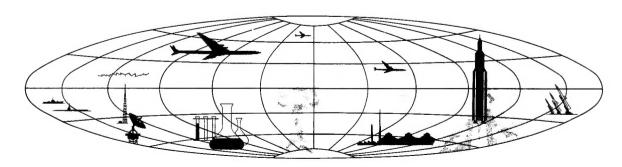
## POLYARNYY NAVAL MISSILE SUPPORT FACILITY, GUBA KISLAYA, USSR

**DECLASS REVIEW by NIMA/DOD** 



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

SHOUP : Excluded from cultimater desingrasing and declassification

| 25X1 Approved For Release 2904/95/2REIN                                                                                                                                                                                  | RDP78B04560A003900010072-7 25X1                                                                                                                                                                         |
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| Approved to Release 294434 (2) EIA                                                                                                                                                                                       | 25X1                                                                                                                                                                                                    |
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|                                                                                                                                                                                                                          | NPIC/R-5034/64                                                                                                                                                                                          |
| POLYARNYY NAVAL                                                                                                                                                                                                          | MISSILE SUPPORT                                                                                                                                                                                         |
| FACILITY, GUBA                                                                                                                                                                                                           | KISLAYA, USSR                                                                                                                                                                                           |
|                                                                                                                                                                                                                          | ÷                                                                                                                                                                                                       |
| SUMA                                                                                                                                                                                                                     |                                                                                                                                                                                                         |
| A naval missile support facility which is probably subordinate to the Polyarnyy Naval Base is located on Guba (Bay of) Kislaya, USSR; ground photography reveals a guided (cruise) missile submarine and a possible mis- | sile at this site. The facility is apparently still under construction and will probably contain at least five underground or buried structures for submarine-borne missiles, probably cruise missiles. |
| DESCRIPTION                                                                                                                                                                                                              | OF FACILITY 25X1A                                                                                                                                                                                       |
| A naval missile support facility (BE No on Guba Kislaya, USSR, at 69-12N 33-30E is adjacent to the eastern side of                                                                                                       | Polyarnyy Naval Base and is probably subordinate to the base (Figure 1).  The support facility consists of a pier and a                                                                                 |
| 33°15' -69°15' - Sayda-Guba                                                                                                                                                                                              | FOLYARNYY NAVAL MISSILE SUPPORT FACILITY, GUBA KISLAYA                                                                                                                                                  |
|                                                                                                                                                                                                                          | NAUTICAL MILES 25X1                                                                                                                                                                                     |
| FIGURE 1. LOCATION OF POLYARNYY NAVAL                                                                                                                                                                                    | MISSILE SUPPORT FACILITY, GUBA KISLAYA, USAK.  25X1                                                                                                                                                     |
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FIGURE 2. NAVAL MISSILE SUPPORT FACILITY,

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25X1D

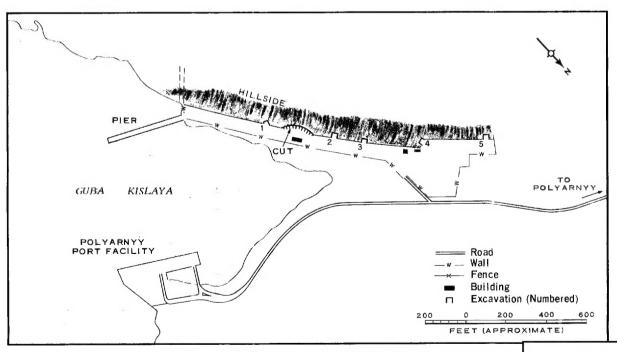


FIGURE 3. LAYOUT OF NAVAL MISSILE SUPPORT FACILITY.

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secured area along a shelf of land which contains three buildings and five excavations (Figures 2 and 3). Polyarnyy Port Facility (BE No is located directly across the bay. 25X1A The pier serving the missile facility was photography of first observed on it measures 400 by 35 feet and is 25X1D about six feet lower than the level of the shelf. A W-class (LONGBIN) guided (cruise) missile submarine (SSG), a possible SS-N-3 missile, and a large floating construction crane are visible at this pier on ground photography of The presence of the submarine 25X1D and the possible missile tends to confirm identification of the site, which is now designated Polyarnyy Naval Missile Support Facility, Guba Kislava.

The level shelf measures 1,500 by 90 to 100 feet and contains at least three small buildings and five excavations. The excavations, which have been dug into the side of a large hill immediately behind the shelf, are about 80 feet long by 45 feet wide; the front of each excavation is at ground level, and the rear is about 25 feet below the surrounding hillside. The excavation nearest the pier (Figure 4 and item 1, Figure 3) contains three large pipes which emerge from the hillside at the top of the face of the cut and follow the face down into the rear corner of the excavation. These excavations could be either underground entrances or the sites for future buried archroofed buildings. A possible arch-roofed structure or a concrete arch extending out from one of the excavations (item 4, Figure 3) can be seen on ground photography of J∙25X1D

A wooden wall approximately 15 feet high screens the shelf on the side toward the sea; at least two guard towers are visible along the A double fence probably secures the hill area in back of the shelf. Several objects in a row which may be vehicles are visible

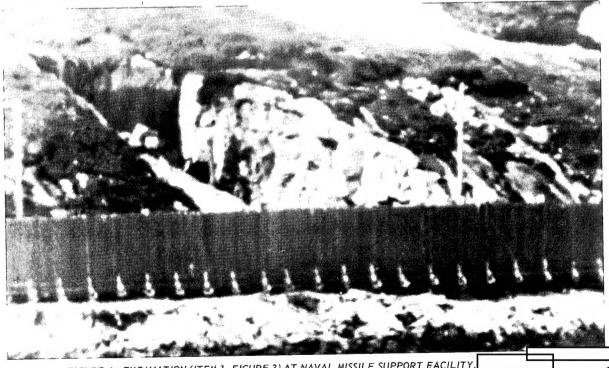


FIGURE 4. EXCAVATION (ITEM 1, FIGURE 3) AT NAVAL MISSILE SUPPORT FACILITY,

25X1 25X1D

25X1

25X1

| 25X1D  near the pier entrance to the shelf on ground photography of The facility is road served, and on the snow-covered photography  25X1D  125X1D  125 | 25X1 [ | Approved For Release 2004/05/12 to CIA-RDP78B0456                                                                                                                                                                                                                                                                                                                                                                                                  | T<br>MA003900010072-7                                                                                                                                                                      | 25             |
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| MAPS OR CHARTS  ACIC. US Air Target Chart, Series 200, Sheet 0051-18HL, 3d ed, Apr 63, scale 1:200,000 (SECRET)  REQUIREMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 25X1D  | near the pier entrance to the shelf on ground photography of The facility is road served, and on the snow-covered photography of a passageway appears to have been in the vertical floating at that time.  The facility is road to at that time.  The facility is road to at the time on the commercial floating crane at the facility across the bay, includes a commercial offshore wharf with a movable crane; this wharf is present on photog- | ery early stages of construc-<br>Ground photography of mid-<br>a pile of concrete arches<br>I wharf. These arches, the<br>he missile pier, and the gen-<br>the missile facility itself all | 25<br>25<br>25 |
| MAPS OR CHARTS  ACIC. US Air Target Chart, Series 200, Sheet 0051-18HL, 3d ed, Apr 63, scale 1:200,000 (SECRET)  REQUIREMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        | REFERENCES                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                            |                |
| ACIC. US Air Target Chart, Series 200, Sheet 0051-18HL, 3d ed, Apr 63, scale 1:200,000 (SECRET) REQUIREMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25X1D  |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                            |                |
| ACIC. US Air Target Chart, Series 200, Sheet 0051-18HL, 3d ed, Apr 63, scale 1:200,000 (SECRET) REQUIREMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                            |                |
| REQUIREMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0,000 (SECRET)                                                                                                                                                                             |                |
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| NPIC PROJECT  N-857/64 (partial answer)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                            |                |

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